

DEPARTMENT OF THE NAVY NAVAL MEDICAL RESEARCH CENTER DETACHMENT

LIMA, PERU UNIT NUMBER 3800 APO AA 34041 – 3800 IN REPLY REFER TO NMRCDINST 6700.3A 09 Jan 2004

NMRCD INSTRUCTION 6700.3A

From: Officer-in-Charge

Subj: PERSONAL PROPERTY MANAGEMENT

Ref: (a) SECNAVINST 7320.10

Encl: (1) NAVMED 6700/12 Equipment Request Form

(2) DD 200 - Financial Liability Investigation of Property Loss

(3) DD Form 1348-1A Issue Release/Receipt Document

1. <u>Purpose</u>. To establish procedures regarding the acquisition, management, redistribution, accountability and disposition of equipment within the Naval Medical Research Center Detachment (NMRCD), Lima, Peru.

- 2. Cancellation. NMRCDINST 6700.3.
- 3. <u>Background</u>. It is important to establish procedures to identify unneeded or seldom utilized equipment. Periodic "walkthrough" inspection can result in more effective utilization of equipment and may eliminate unnecessary new procurement. This procedure provides a methodology for identification of obsolete or excess equipment.
- 4. Scope. The provisions of this instruction encompass personal property. Personal property is defined as those items used but not consumed, to produce goods or services to support Department of the Navy's (DON) mission and includes: tangible equipment, industrial plant equipment, automated data processing (ADP) equipment, government furnished equipment and other types of assets including leased assets. Personal property is classified as capitalized, minor, and sub-minor. Additionally, personal property may be pilferable, classified and sensitive in nature.
- 5. Policy. It is the policy of this command to exercise good care and judgment in the utilization of command equipment in order to:
 - a. Avoid new equipment when serviceable equipment is available;
- b. Return all idle equipment to useful employment as quickly as possible
- c. Require repair, upgrade of existing equipment assets where feasible and economically advantageous in lieu of new procurement;
- d. Use excess equipment available through department of defense (DOD) surplus listing to preclude new procurement when possible.

6. Procedure.

a. Management

- (1) All requests for new equipment will be reviewed and approved by the Equipment Review Board.
- (2) Request for excess/survey of personal property should be forwarded to the Admin Officer. DD Form 1348-1A will be prepared by PPM to be submitted to GSO with the equipment for disposition.
- (3) The Responsible Officer (RO) shall submit a DD Form 200 to the to the Admin Officer (AO) for review and to make determination as to whether further investigation is necessary for stolen, missing and property that is damaged beyond economical repair through vandalism/abusive treatment. Once the investigation (if necessary) is completed, the document is forwarded to OIC for signature and approval.
- (4) ADP equipment disposal. ADP equipment shall follow the requirements established by Defense Information Systems Agency (DISA)

b. Procurement.

- (1) All standard and nonstandard items of equipment from \$5000.00 to \$24999.99 will be forwarded to NMRC for approval. All equipment request valued over \$25000.00 will be submitted to Naval Medical Logistic Command (NMLC) for technical review.
- 7. Action. The Administrative Officer is responsible for ensuring compliance with this instruction and requires the cooperation and assistance of all personnel in this task.

J. K. BAIRL

Branch Medical/Dental Clinic: Requesting Dept/Div: Dept/Div Code: Command Priority: Standard Nomenclature: Equip Type Code: Item Description: (Use additional sheets if required.) General description including ALL components and accessories.) (Attach manufacturer's literature and quotation.) Model No Acquisition Cost § (Cost includes accessories, installation and facility modificat Essential Characteristics: (Detailed, nontechnical, functional description, including accessories and options, of the minimum atures and capabilities required to enable completion of intended task. Do not use manufacturer specific terms, model numbers,
Standard Nomenclature: Equip Type Code: Item Description: (Use additional sheets if required.) General description including ALL components and accessories.) (Attach manufacturer's literature and quotation.) Integration of the standard of the standard of the standard options of the minimum standard options, of the minimum standard options, of the minimum
Item Description: (Use additional sheets if required.) General description including ALL components and accessories.) (Attach manufacturer's literature and quotation.) uggested Mfr Model No Acquisition Cost \$ Not guaranteed to be purchased) (Cost includes accessories, installation and facility modificat Essential Characteristics: (Detailed, nontechnical, functional description, including accessories and options, of the minimum
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Not guaranteed to be purchased) (Cost includes accessories, installation and facility modificat Essential Characteristics: (Detailed, nontechnical, functional description, including accessories and options, of the minimum
Essential Characteristics: (Detailed, nontechnical, functional description, including accessories and options, of the minimum
General design features required to meet existing installation limitations:
(1) Maximum dimensions (in inches): Height Width Depth
(3) Electrical voltage available: VAC Hz Amp Phase
(4) Mounting requirements (ie. Seismic, fastened to deck, overhead or bulkhead, etc.):
(5) Utilities required: Water Drain Heat Dissipation Temperature Regulation Gases

Enclosure (1)

MMAND:	UIC:	ECN:	
3. JUSTIFICATION. (Use additional consideration, ensure your submiss			l each page. For timely
a. Cost/Benefit Analysis (Referent enalysis report should begin with a senterpretation of the results (to include qualitative as well as quantitative factories to the m	summary of the analysis (based de a recommendation of the pro- ctors. The results of the econd	d on the benefits and costs of eferred alternative). The actual omic analysis, including all calc	the alternatives), and an I decision is based on culations and sources of data,
insight into economic factors as cost and performance risk	nomic analysis is to give the de bearing on accomplishing the ks and drivers, which can be us analysis of investment alternati	objectives. Therefore, it is imposed to establish and defend price	portant to identify factors, such orities and resource
(2) OBJECTIVE : Clearly de having this equipment.	fine what the requested equipn	nent will be used for and what	you plan to accomplish by
costs and benefits occurring	economic analysis on facts and in the future, assumptions mustory (from CEIS by CPT code for sees must be included).	st be made to account for unce	ertainties. (At a minimum,
	ble ways of satisfying the object MPUS, Supplemental Care, us se, etc.)		
(5) COSTS AND BENEFITS addressing costs per procedu	: List the costs and benefits as are under each alternative.)	ssociated with each alternative	e. (i.e., include an analysis
(6) Projected five-year life training, maintenance,	cycle for new equipment wi supplies, etc.	hich should include at a mir	nimum equipment cost,
	ERNATIVES: Compare the cos u must evaluate and docume		tive and rank them according
. How is the function of the item	ı currently being accomplish	ed?	
Provide information on curren		available to use the equipm	ent and what, if any,

NAVMED 6700/12 (REV 3/00)

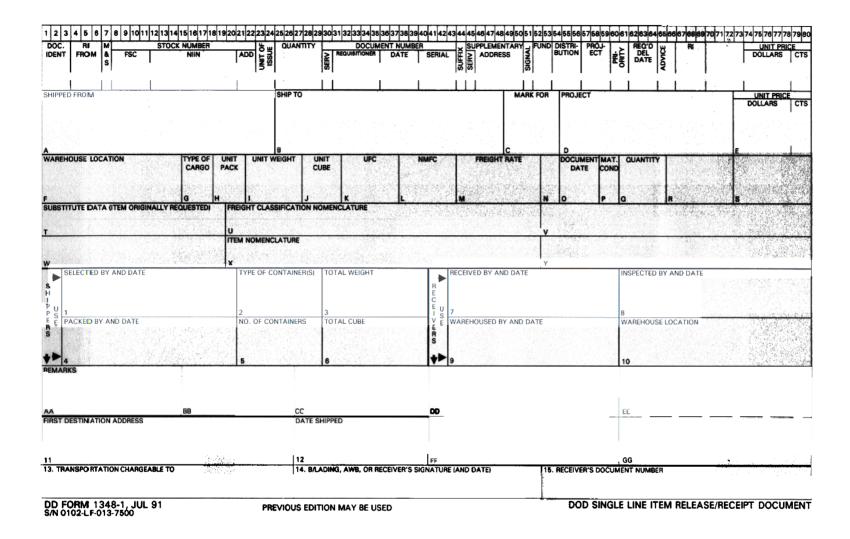
MMAND:	UIC:	ECN:
3. JUSTIFICATION (cont.) d. Mission impact if not funded in the fiscal y	ear requested.	
e. Will requested item be used in conjunction proposed)? If Yes, Explain.	n with other equipment	within the entire facility (existing or
f. Provide information on similar equipment tequipment (existing or proposed) even if it is		
g. Is operator training required? (Describe)		
h. Is this requirement a result of a Business Precommendations.	rocess Reengineering i	nitiative? If yes, discuss results and
i. Additional information as needed.		

NAVMED 6700/12 (REV 3/00)

		ECN:
I. Equipment is New Replacement	Upgrade If replace	cement/upgrade, complete the following:
		Manufacturer
		DPAS Bar Code No.
b. Proposed disposition of replaced	equipment; Dispose	Excess to command Retain Why retain?
(NMLC reserves the right to trade-in	any equipment marked	dispose or excess to command)
Who is the Department's Clinical PO	OC:	6. Any computer system interfaces required (i.e. CHCS,
·		LIMS, DIN-PACS)? Yes No
yped name and commercial Phone No).	If yes explain
epartment Head Signature		
yped name/signature of DH Comme	ercial Phone No /Date	Typed name/signature of Head, MID Date
yped trainersignature of BTT Comme	STOIGHT MOTIC TYOU DUTC	Typod Hamoroighataro or troda, imp
Escilities Manager:		
Facilities Manager: a. Is facility modification required (i.e.)	e additional electrical su	pport: plumbing (water, steam, drainage); emergency power;
a. Is facility modification required (i.e.		apport; plumbing (water, steam, drainage); emergency power; entilation; radiation shielding)?
U	dditional heating, A/C, ve	entilation; radiation shielding)?
a. Is facility modification required (i.e gas (air, O ₂ , vacuum); exhaust; ac Yes No (If yes, estimate	dditional heating, A/C, ve ted cost.) <u>\$</u>	entilation; radiation shielding)?
 a. Is facility modification required (i.e. gas (air, O₂, vacuum); exhaust; ac Yes No (If yes, estimate b. Is installation required? Yes 	dditional heating, A/C, ve ted cost.) \$ No (If yes, estima	entilation; radiation shielding)?
 a. Is facility modification required (i.e. gas (air, O₂, vacuum); exhaust; ac Yes No (If yes, estimate). b. Is installation required? Yes c. Are M2/R2 dollars required for installation. 	dditional heating, A/C, ve ted cost.) <u>\$</u> No (If yes, estimatallation? Yes No _	entilation; radiation shielding)? ated cost.) §

MMAND: U	IC:	ECN:				
Biomedical Engineering Representative:						
a. Maintenance/repairs will be provided by: In-house BMET. (Is additional training required?)						
Yes No Commercial Contract (Estimated cost) \$						
b. To be completed for replaced/upgraded equip: Month/Yr installed Life expectancyCondition Code						
Total Man-hours expended: Preventive maintenance	Total Man-hours expended: Preventive maintenance Corrective maintenance					
Cost of repair parts and service to date. \$	0	ost of maintenance services to date. \$				
Is maintenance record (BIOFACS maintenance record) available	e? Yes No				
If No, why not?						
		Discuss Ma				
Typed name/signature of Biomedical Engineering Repr	resentativ	e Phone No.				
9. Are there any Safety requirements? Yes No If yes, attach addendum.		10. Reviewed by Head, Materials Management Department				
Typed name/signature of Safety Officer	Date					
Typed numeroliginature of earlosty emission	Typed name/signature Date					
11.Type of funding: OP FIP IH Lease Initial Outfitting		12. Reviewed by Equipment Program Review Committee				
Typed name/signature of Comptroller	Date	Typed name/signature of Chairman Date				
13. Attachments:		14. Commanding Officer				
Facilities Survey CBA Manufacturer's Quote Manufacturer's Literature Other						
Typed name/signature of Equipment Manager	 Date	Typed name/signature				
Typeu name/signature of Equipment Manager	Date	Date				

FINANCIAL LIABILITY INVESTIGATION OF PROPERTY LOSS												
PRIVACY ACT STATEMENT												
AUTHORITY: 10 USC 136; 10 USC 2775; Do 7200.10; E0 9397. PRINCIPAL PURPOSE: To officially report the facts and of supporting the assessment of fine for the loss, damage, or do DoD-controlled property. The soliciting the SSN is for positive identity.		d circumstances nancial charges destruction of le purpose of	DISCLOSURE:		None. Voluntary; however, refusal to explain the circumstances under which the property was lost, damaged, or destroyed may be considered with other factors in determining if an individual will be held financially liable.							
1. DATE INITIATED (Y)	/MMDD	2. INQUIRY / INVESTIGATION NUMBER 3. DATE LOSS					SS DISCO	VERED	(YYM)	ADD)		
4. NATIONAL STOCK N	10.	5. ITEM DESCRI	PTION	6. QUANTITY 7. UNIT			7. UNIT CO	ST	8. ТОТ	TAL CO	ST	
9. CIRCUMSTANCES UNDER WHICH PROPERTY WAS (X one) (Attach additional pages as necessary) DAMAGED DESTROYED												
10. ACTIONS TAKEN T as necessary)					CK 9 AND	PREVENT	FUTURE	OCCURRENC	ES <i>(Attac</i>	h additid	nal pag	ges
11. INDIVIDUAL COMPLETING BLOCKS 1 THROUGH 10 a. ORGANIZATIONAL ADDRESS (Unit Designation, b. TYPED NAME (Last, First, Middle Initial)						c. AUTOVON / DSN NUMBER						
Office Symbol, Bas	Office Symbol, Base, State/Country, Zip Code) d. SIGNATURE					e. DATE SIGNED						
12. (X one) RESPONSIBLE OFFICER (PROPERTY RECORD ITEMS) REVIEWING AUTHORITY (SUPPLY SYSTEM STOCKS)												
a. NEGLIGENCE OR AB EVIDENT / SUSPECT (X one) (1) Yes (2) C. ORGANIZATIONAL Office Symbol, Base	TED 2) No ADDRE		ion,	d. TYPED NAME	: (Last, Fire	st, Middle	e Initial)		e. AUTC			JMBER
13. APPOINTING AUTH	ORITY											
a. RECOMMENDATION (X one) (1) Approve						(X on	CER APP	POINTE	D			
(2) Disapprove d. ORGANIZATIONAL ADDRESS (Unit Designation, Office Symbol, Base, State/Country, Zip Code)			e. TYPED NAME	E (Last, First, Middle Initial)			(1) Yes (2) No f. AUTOVON / DSN NUMBER h. DATE SIGNED					
14. APPROVING AUTHO a. ACTION	ORITY	b COMMENTS	/ DATIO:	MALE								
(X one)		b. COMMENTS	/ RATIO	VALE					c. LEGA COMI (X on	PLETED		UIRED
(2) Disapprove										Yes		2) No
d. ORGANIZATIONAL Office Symbol, Base		-		e. TYPED NAME	(Last, Firs	st, Middle	Initial)		f. AUTOVON / DSN NUMBER			
				g. SIGNATURE					h. DATE	SIGNED)	



15. FINANCIAL LIABILITY OFFICER		2.1
a. FINDINGS AND RECOMMENDATIONS (Attach addit.	ional pages as necessary)	
b. DOLLAR AMOUNT OF LOSS	c. MONTHLY BASIC PAY	d. RECOMMENDED FINANCIAL LIABILITY
e. ORGANIZATIONAL ADDRESS (Unit Designation, Office Symbol, Base, State/Country, Zip Code)	f. TYPED NAME (Last, First, Middle Initial)	g. AUTOVON / DSN NUMBER
Office Symbol, Base, State/Country, 21p Code/		TO DATE ADDOINTED
	h. DATE REPORT SUBMITTED TO APPOINT AUTHORITY (YYMMDD)	ING I. DATE APPOINTED (YYMMDD)
	j. SIGNATURE	k. DATE SIGNED
	J. SIGNATURE	
16. INDIVIDUAL CHARGED		
a. I HAVE EXAMINED THE FINDINGS AND RECOMMEN	DATIONS OF THE FINANCIAL LIABILITY OFFIC	CER AND (X one)
(1) Submit the attached statement of objection.	(2) Do not intend to make such a sta	tement.
b. I HAVE BEEN INFORMED OF MY RIGHT TO LEGAL A		ON OF LIABILITY.
c. ORGANIZATIONAL ADDRESS (Unit Designation, Office Symbol, Base, State/Country, Zip Code)	d. TYPED NAME (Last, First, Middle Initial)	e. SOCIAL SECURITY NUMBER
	g. SIGNATURE	h. DATE SIGNED
f. AUTOVON / DSN NUMBER		
17. ACCOUNTABLE OFFICER	<u> </u>	A second
a. DOCUMENT NUMBER(S) USED TO ADJUST PROPER	TY RECORD	
b. ORGANIZATIONAL ADDRESS (Unit Designation, Office Symbol, Base, State/Country, Zip Code)	c. TYPED NAME (Last, First, Middle Initial)	d. AUTOVON / DSN NUMBER
	e. SIGNATURE	f. DATE SIGNED
9000		